AMENDMENTS TO THE CLAIMS:

Please add new claims 29-34:

1.   (Previously Presented) A portable computing device comprising:

a display; and

a touch-sensitive display which is secondary and attachable to the display,

wherein said display and said touch-sensitive display display two adjoining display

portions of a single display output,

wherein only said touch-sensitive display is touch-sensitive.

2.   (Previously Presented) The portable computing device of claim 1, wherein the touch-

sensitive display is rotatably attachable to the display.

3.   (Canceled).

4.   (Previously Presented) The portable computing device of claim 1, wherein said touch-

sensitive display displays a user-interface that overlays a portion of said single display output.

5.   (Previously Presented) The portable computing device of claim 4, wherein the user-

interface comprises a pointing device.

6.   (Previously Presented) The portable computing device of claim 4,wherein the user-

interface is reconfigurable in accordance with an instruction from a software application being

executed on the portable computing device.

7.   (Canceled)

8.   (Previously Presented) A method of driving a portable computing device having a display attachable to a touch-sensitive display that is secondary and attachable to the display, the method comprising:

displaying a first of two adjoining display portions of a single display output in one of said display and said touch-sensitive display;

displaying a second of said two adjoining display portions of said single display output in the other of said display and said touch-sensitive display;

wherein said display and said touch sensitive display display said two adjoining display portions as a single display output, and

wherein only said touch-sensitive display is touch-sensitive.

9.   (Previously Presented) The method of claim 8, wherein the display is rotatably attachable to the touch-sensitive display.

10.   (Previously Presented) The method of claim 8, wherein said touch-sensitive display further comprises displaying a user-interface comprising a keyboard.

11.   (Canceled).

12. (Previously Presented) The method of claim 10, further comprising reconfiguring the user-interface in response to an application state.

13. (Previously Presented) The method of claim 12, wherein reconfiguring the user-interface comprises reconfiguring the user-interface in response to a user preference.

14. (Previously Presented) The method of claim 12, wherein reconfiguring the user-interface comprises reconfiguring the user-interface in response to a user instruction.

15. (Canceled).

16. (Previously Presented) The method of claim 8, further comprising displaying a hot key that triggers the execution of a plurality of instructions in accordance with a state of the portable computing device.

17. (Original) The method of claim 8, further comprising displaying an application result.

18. (Previously Presented) The method of claim 17, wherein displaying an application result comprises displaying a first page of an electronic book on one of the display and the touch-sensitive display.

19. (Previously Presented) The method of claim 18, wherein the displaying of the application result further comprises displaying a second page of an electronic book on the

other one of the display and the touch-sensitive display.

20. (Previously Presented) The method of claim 8, further comprising displaying a drop-down menu on the touch-sensitive display.

21. (Previously Presented) The method of claim 10, wherein displaying the user-interface comprises displaying a color-coded keyboard.

22. (Previously Presented) A programmable storage medium tangibly embodying a program of machine-readable instructions executable by a digital processor for driving a portable computing device having a display attachable to a touch-sensitive display secondary and attachable to the display, the program comprising:

instructions displaying a first of two adjoining display portions of a single display output in one of said display and said touch-sensitive display;

instructions displaying a second of said two adjoining display portions of said single display output in the other of said display and said touch-sensitive display;

wherein said display and touch-sensitive display display said two adjoining portions as a single display output, and

wherein only said touch-sensitive display is touch-sensitive.

23. (Previously Presented) A portable computing device comprising:

a display;

touch-sensitive display which is secondary and attached to the display;

means for displaying a first of two adjoining display portions of a single display output in one of said display and said touch-sensitive display;

means for displaying a second of said two adjoining display portions of said single display output in the other of said display and said touch-sensitive display;

wherein said display and touch-sensitive display display said two adjoining portions as a single display output, and

wherein said touch-sensitive display displays a reconfigurable user-interface that overlays a portion of said single display output.

24.   (Previously Presented) A method of providing a display for a portable computing device, the method comprising:

providing a display; and

providing a touch-sensitive display which is secondary and attachable to the first display; and

displaying on said touch-sensitive display a reconfigurable user-interface that overlays a portion of said single display output,

wherein said display and said touch-sensitive display display two adjoining display portions of a single display output.

25.   (Previously Presented) A portable computing device comprising:

a first display including a touch-sensitive user-interface; and

a second display including another touch-sensitive user-interface attachable to the first display,

wherein said first and second displays display two adjoining display portions of a single display output,

wherein said touch-sensitive display displays a reconfigurable user-interface that overlays a portion of said single display output, and

wherein said first and second displays receive user input on each touch sensitive user-interface.

26.   (Previously Presented) The portable computing device of claim 4, wherein said user-interface is configurable to one of:

remove a key from the user-interface;

change a label on a key on a user-interface; and

change a color of a key on the user-interface.

27.   (Previously Presented) The method of claim 8, further comprising:

displaying on said touch-sensitive display a user-interface that overlays a portion of said single display output.

28.   (Previously Presented) A portable computing device comprising:

a display; and

a touch-sensitive display which is secondary and attachable to the display,

wherein said display and said touch-sensitive display display two adjoining display portions of a single display output,

wherein only said touch-sensitive display is touch-sensitive, and

wherein said touch-sensitive display displays a reconfigurable user interface that

overlays a portion of said single display output.

29.   (New) The portable computing device according to claim 1, wherein said touch-

sensitive display displays a reconfigurable user interface.

30.   (New) The portable computing device according to claim 29, wherein said

reconfigurable user interface comprises a reconfigurable keyboard.

31.   (New) The portable computing device according to claim 29, wherein said

reconfigurable user interface comprises a reconfigurable alpha-numeric keyboard.

32.   (New) The portable computing device according to claim 30, wherein said

reconfigurable keyboard is customizable based on a software application being used.

33.   (New) The portable computing device according to claim 30, wherein at least a portion

of said reconfigurable keyboard is disabled when the least a portion of said reconfigurable

keyboard is not appropriate for a current state of application.

34.   (New) The portable computing device according to claim 30, wherein said

reconfigurable keyboard comprises an alphabetical keyboard, and

wherein said user interface is configured to dynamically generate a numeric keypad

over the alphabetical keyboard.